

**Amendments to the Specification:**

Please replace paragraphs [0073] and [0074] as follows:

**[0073]** The registers in Figures 23-26 relate quite closely to each others and they can be located close to the access point in a preferred embodiment or also in other locations, such as in the content provider location, in order to have the possibility of obtaining global content or other additional content. These locations again are not limited to what is presented, but other available solutions can be utilized.

**[0074]** A method of delivering content information in accordance with the invention is further described in the Fig. 27 regarding an access point as illustrated in Fig. 28. In step 200 content filtering parameters (ie. tailoring parameters) 144 are stored on IC card 138. After the card is inserted into the terminal 10, the information is read from the card to the terminal in step 220. After the user of the terminal 10 has entered the cell of access point 20, the content delivery device 38 or the access point 20 will send an inquiry to the terminal 10 in step 240. If the inquiry is recognized by the terminal 10, the terminal 10 responds to the access point 20 in step 250, and a connection is opened between the terminal 10 and the access point 20. Next, in step 270 there is a check whether the terminal is supporting the card application. If "yes", the tailoring parameters are accessible by the access point 20 via a Bluetooth link running between an access point/kiosk 20 and the terminal 10 in step 280. Based on the tailoring parameters, which now have been transferred from the card to the Bluetooth transceiver system of the terminal, the content is delivered to the terminal also in

step 280. If the answer is "no" in step 270, the connection between the terminal and access point is terminated in step 290.